



INFORMATION CITED BY APPLICANTS THAT MAY BE MATERIAL TO THE PROSECUTION OF THE SUBJECT APPLICATION

Applicants: Dougherty et al. Attorney Docket No. 25438
Application No.: 10/823,952 Group Art Unit: Unassigned
Filed: April 13, 2004
Title: Paper Products and Method of Making.

U.S. PATENT DOCUMENTS

*Examiner	Cite		Kind	Date	
Initials	No.	Document No.	Code	(mm/dd/yyyy)	Name
	U1				

FOREIGN PATENT DOCUMENTS

*Examiner	Cite		Kind	Publication Date		English
Initial	No.	Document No.	Code	(mm/dd/yyyy)	Country	Abstract Translation Provided Provided
	F1					

OTHER INFORMATION

(Including Author, Title, Date, Pertinent Pages, Etc.)

*Examiner	Cite	
Initial	No.	
RRQ	01	"Nanomat First to Commercially Produce Talc and Calcium Carbonate Nanomaterials"; WWW.NANOTECH-NOW.COM, NANOTECHNOLOGY NOW, THE NANOTECH REPORT, Nanomat News 05.01.2002
	02	MORTIMER, C.M.: "Local Lab Leads the Way in Nanotechnology" WWW.PITTSBURGHLIVE.COM, TRIBUNE-REVIEW, May 19, 2002.
	03	"NPCC-300-AH Series"; WWW.AHCDNM.COM ANHUI CHAODONG' NANOMATERIAL SCIENCE & TECHNOLOGY CO. LTD., 2002
	04	"Nano Materials Expert Says Immediate Applications Are Available Today"; WWW.BIOEXCHANGE.COM, BIOEXCHANGE, July 30, 2002
	05	"About Us," WWW.XCARBONATE.COM, Shanghai Yaohua Nano-Tech , 2003.
	06	"About Us," WWW.LHHM.CN, Shanxi Lanhua Huaming Nanometer Material Co., Ltd, 2003.
	07	Product Description "Nano-calcium Carbonate," WWW.CHEMNET.COM, Yantai Zhengai Chemical Co., Ltd, 2003.
	08	NanoCalc, WWW.NANOMAT.COM
	09	Henan Keli New Materials Co., Ltd., WWW.HNKELI.COM, 2003.

DRF 10 "Nanomaterials Technology Builds Tool Company Around Pragmatism,"
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DRF 11 "Paper innovation ramps up with Nano-Chemistry," *Pulp & Paper Canada*
102:1 (2001), pp. 17-21.

Examiner

Date Considered

James R. Condrag

6/16/2006

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*Examiner	Cite	
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<i>DR</i>	001	CASEY JP, <i>Pulp and Paper: Chemistry and Chemical Technology</i> , 2 nd Ed., "Vol. II: Papermaking," p. 987-988, Interscience Pub., US (1967).
<i>DR</i>	002	MACDONALD RG, <i>Pulp and Paper Manufacture</i> , 2 nd Ed., "Vol. III, Papermaking and Paperboard Making," Table 2-2, McGraw-Hill US (1950).

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James R. Cadney *6/16/2006*

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